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Abstract

The pipe shoe 10 includes a generally horizontal base plate 12, 52, a left-side support plate 22, 62, a right-side support plate 24, 64, a curved lower plate 32, 72, and a curved upper plate 34, 84. An attachment mechanism for securing the lower end of the upper plate to the respective support plate includes a bolt which passes through a hole in a lower end of the upper plate and a port in the respective support plate. When the bolt is tightened, the curved upper plate is pulled toward the base plate to place the bolt in both tension and shear. Each support plate is preferably angled with respect to a plane perpendicular to a plane of the base plate and away from the centerline of the pipe.